

From: [Raghu Nath](#)
To: [Sury Vulimiri](#)
Cc: [Bob Sonawane](#)
Subject: Re: FA Genetox
Date: 10/12/2011 06:06 PM
Attachments: [Formaldehyde - Response points to the National Academy - Revised Oct 12.docx](#)

Hi Sury,

(b) (5)

I am also attaching the Word file for your convenience.

Thanks, Raghu



(b) (5)

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- Lu K, Collins LB, Ru H, Bermudez E, Swenberg JA. 2010. Distribution of DNA adducts caused by inhaled formaldehyde is consistent with induction of nasal carcinoma but not leukemia. Toxicol Sci. 116(2):441-51.
- Moeller BC, Lu K, Doyle-Eisele M, McDonald J, Gigliotti A, Swenberg JA. 2011. Determination of N2-hydroxymethyl-dG adducts in the nasal epithelium and bone marrow of nonhuman primates following 13CD2-formaldehyde inhalation exposure. Chem Res Toxicol. 24(2):162-4.
- Swenberg JA, Lu K, Moeller BC, Gao L, Upton PB, Nakamura J, Starr TB. 2011. Endogenous versus exogenous DNA adducts: their role in carcinogenesis, epidemiology, and risk assessment. Toxicol Sci. 2011 Mar;120 Suppl 1:S130-45.
- Wang M, Cheng G, Balbo S, Carmella SG, Villalta PW, Hecht SS. 2009. Clear differences in levels of a formaldehyde-DNA adduct in leukocytes of smokers and nonsmokers. Cancer Res. 69(18):7170-4.
- Wang M, Cheng G, Villalta PW, Hecht SS. 2007. Development of liquid chromatography electrospray ionization tandem mass spectrometry methods for analysis of DNA adducts of formaldehyde and their application to rats treated with N-nitrosodimethylamine or 4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone. Chem Res Toxicol. 20(8):1141-8.

▼ Sury Vulimiri---10/11/2011 08:51:51 AM---Raghu, Here is the draft on Genetox. Make your changes and send me the modified file by COB tomorrow

From: Sury Vulimiri/DC/USEPA/US
To: Raghu Nath/DC/USEPA/US@EPA
Date: 10/11/2011 08:51 AM
Subject: FA Genetox

Raghu,

Here is the draft on Genetox. Make your changes and send me the modified file by COB tomorrow.
Thanks

Sury

[attachment "Formaldehyde Vol II post-NAS.doc" deleted by Raghu Nath/DC/USEPA/US]